



# EDILSTIK FCA

SYNTHETIC COLORED LATEX  
FOR THE TEMPORARY INERTING OF FCA PANELS

EDILSTIK FCA		
Synthetic colored latex for the temporary inerting of FCA panels		
COMPOSITION	Pigmented synthetic latex for the temporary inertization of asbestos cement boards ["type D" certificate]. Also available pre-diluted.	
PACKAGING AND STORAGE	<ul style="list-style-type: none"> <li>· Tank of 5 kg (pallet of 100 tanks = 500 kg).</li> <li>· Tank of 20 kg (pallet of 27 tanks = 540 kg).</li> <li>· Tank of 1000 kg on pallet (also of the pre-diluted type).</li> </ul>	
FIELDS OF APPLICATION	According to law, the product is ideal for preventive treatment in encapsulation or removal of asbestos cement fibre.	
CONSUMPTION / YIELD	<ul style="list-style-type: none"> <li>· Approx. 130 gr/m<sup>2</sup>.</li> <li>· With 1 kg of Edilstik FCA a surface of about 7,70 m<sup>2</sup> is made inert.</li> </ul>	
SURFACE PREPARATION	The surface must be dry, without frost, free from efflorescence and lichens, solid and compact.	
APPLICATION	<ul style="list-style-type: none"> <li>· <b>Preparation / dilution:</b> before applying, dilute 1 part of Edilstik FCA in 2 parts of clean water. Mix thoroughly.</li> <li>· <b>Application / spreading:</b> apply with a low-pressure airless spray nozzle, such as Edilstik Blow Machine [see "Edilteco Equipment"].</li> <li>· <b>Drying time:</b> approx. 1 hour, variable depending on environmental and surface conditions.</li> </ul>	
WARNINGS	<ul style="list-style-type: none"> <li>· It is not recommended to use rollers, brushes or high-pressure equipment, as they cause the release of a large amount of asbestos fibre.</li> <li>· Use the product in accordance with the directives of the local health authorities and with the regional and national safety regulations in force.</li> <li>· It does not contain solvents, hence the only precautions to take are when working in the presence of asbestos fibres.</li> <li>· During application wear suitable protective clothing, gloves and goggles. For any further health information refer to the <i>Safety Data Sheet</i>.</li> </ul>	
TECHNICAL CHARACTERISTICS	Appearance:	liquid
	Color:	orange
	Viscosity*:	46.2 cP
	pH:	7
	Density 20 °C:	1.01222
	Residual 105 °C	22.2 %

All the indications provided in this technical data sheet are purely approximate and not binding for legal purpose. The data listed has been gathered from laboratory tests and it hence follows that in practical applications on building sites the final characteristics of the products may be subject to substantial variations depending on the meteorological conditions and the installation. The user must always check suitability of the product for its specific use, undertaking all liability implicit in and deriving from use of the product, as well as comply with all methods and instructions for use generally referable to "workmanlike" execution. Edilteco S.p.A. reserves the right to change the contents of this mechanical data sheet on its final judgements. The spreading of this data sheet through any media, supersedes and cancels the validity of any other technical data sheet previously published.

\*r2 rotor, 200 rpm rotation speed



Thermal Insulation & Chemicals Division

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